

1963 BUREAU OF THE CENSUS AND BUREAU OF MINES STATISTICS
COMPARED

Product	Unit of measure	Bureau of the Census statistics			Bureau of Mines statistics		
		Pro- duction (man- tity)	Shipments including inter- plant transfers		Pro-1 duction] (man- tity)	Shipments	
			Quan- tity	Value (\$1,000)		Quan- tity	Value (\$1,000)
Mercury ores:							
Crude mercury ores	1,000 short tons	119	(D)	(D)	114	(NA)	(NA)
Mercury metal	Flasks (76 pounds)	19,188	18,838	3,613	19,117	(NA)	3,623
Titanium ores:							
Crude titanium ores	1,000 short tons	75,770	(D)	(D)	(D)	(NA)	(NA)
Titanium concentrates	do	901	902	16,836	900	901	(D)
Uranium-radium-vanadium ores							
Crude uranium-vanadium ores	do	6,383	2,206	77,048	35,646	(NA)	115,821
Uranium-vanadium concentrates	do	4,110	4,107	241,092	518	(NA)	238,788
Zirconium concentrates	Short tons	78,279	78,810	3,465	(NA)	(NA)	*5,742
Antimony, beryllium, germanium, hast-naesite, monazite, and thorium concentrates and platinum group metals		(X)	(X)	1,694	(X)	(X)	(D)

- Represents zero. (D) Withheld to avoid disclosing figures for individual companies. (X) Not applicable. (NA) Not available.

^ Represents mercury ores treated.

^ Represents value of production.

^ Represents uranium ore. The value figure represents the value of such ore at the mine.

^ Includes limonite ash valued for its uranium content, slurry, and low-grade concentrates shipped to mills for further upgrading.

^ Represents 14 thousand tons of U₃O₈ contained in uranium concentrates valued at \$225,000 thousand and 4 thousand tons of vanadium contained in vanadium concentrates valued at \$13,788 thousand.